

**IN THE SPECIFICATION:**

Please replace the paragraph beginning on page 17, line 15 with the following new paragraph:

Introducing the above-mentioned dimensions into the equation (A), the angle  $\alpha$  is calculated to be 80 degrees. Hence, in an area in which the angle  $\alpha$  is equal to or smaller than 80 degrees, reduction of the intensity of (111) diffraction ray is 15% or smaller of the maximum intensity, ensuring stable characteristics of magnesium oxide film.

Please replace the paragraph beginning on page 17, line 28 with the following new paragraph:

As is understood in view of FIG. 5, in an area in which the angle  $\alpha$  is equal to or smaller than 80 degrees, reduction of the intensity of (111) diffraction ray is 15% or smaller of the maximum intensity.

Please replace the paragraph beginning on page 20, line 19 with the following new paragraph:

In particular, reduction of the intensity of (111) diffraction ray is 15% or smaller of the maximum intensity in an area in which the angle  $\alpha$  is equal to or smaller than 80 degrees, ensuring formation of uniformly (111)-aligned magnesium oxide film.